



РЕПУБЛИКА СЕВЕРНА МАКЕДОНИЈА
Универзитет „Св. Кирил и Методиј“ - Скопје
Филозофски факултет
бул. „Гоце Делчев“ бр.9а 1000 Скопје



Листа на кандидати со резултати од успехот од средно образование-ФИНАЛ

Р.бр	ИД	Студ.Програ ма	Кофинанс ирање	Редослед на ст. пр.	Успех	Матур а/Стру чни пр.	Вкупно
1	91531	Д2018	Да	Д2018;ПС2018;ПЕ2018	55,680	32,099	87,779
2	91137	ПС2018	Не	ПС2018;Ф2018;ПЕ2018;СС2018;Д2018	50,943	31,650	82,593
3	92389	С2018	Не	С2018;СР2018	40,080	35,963	76,043
4	87514	СР2018	Да	СР2018;БОМ2018;ПЕ2018	58,117	28,346	86,464
5	91872	БОМ2018	Да	БОМ2018	40,470	21,155	61,625
6	89023	ПС2018	Да	ПС2018	57,840	30,401	88,241
7	92427	БОМ2018	Да	БОМ2018	41,387	33,900	75,287
8	92173	И2018	Да	И2018;ИА2018;ПС2018	36,222	24,220	60,442
9	91074	СР2018	Да	СР2018;АС003;А2018;БОМ2018;И2018;У2018;ИА2018;К2018;Л2018;МИС003 ;ПЕ2018;ПКБ003;ПС2018;РС2018;СС2018;С2018;Д2018;Г2018;Ф2018	44,000	30,013	74,013
10	89013	ИА2018	Да	ИА2018;Д2018;СР2018	34,080	30,892	64,972
11	88543	РС2018	Да	РС2018;СС2018	59,142	33,206	92,349
12	90550	С2018	Не	С2018;Ф2018;Л2018	55,764	35,718	91,483
13	91080	БОМ2018	Да	БОМ2018	47,058	23,076	70,134
14	92568	Д2018	Да	Д2018	48,666	27,982	76,648
15	87692	СР2018	Не	СР2018;РС2018;МИС003;С2018	42,571	31,000	73,571
16	91006	БОМ2018	Да	БОМ2018;ПКБ003	38,880	21,659	60,539
17	90567	ПС2018	Да	ПС2018	52,163	25,650	77,814
18	92466	ПС2018	Не	ПС2018	54,113	31,907	86,020
19	91653	БОМ2018	Не	БОМ2018;АС003;А2018;И2018;У2018;ИА2018;К2018;Л2018;МИС003;ПЕ2018	52,981	29,088	82,070

			:ПКБ003;ПC2018;PC2018;CC2018;CP2018;C2018;A2018;Г2018;Ф2018	
20	89729	ПC2018	Aa	ПC2018 42,480 33,255 75,735
21	91050	A2018	Aa	A2018;ПC2018;ΠE2018;CP2018;CC2018 51,169 22,079 73,248
22	88087	M2018	Aa	M2018 59,760 39,015 98,775
23	92191	ПC2018	Aa	ПC2018 57,658 27,704 85,362
24	91886	CP2018	Aa	CP2018;ΠE2018;AC003 46,800 26,886 73,686
25	91754	ΠE2018	Aa	ΠE2018;CP2018 40,080 22,977 63,057
26	89984	ПC2018	He	ПC2018;Φ2018;BOM2018 52,560 32,299 84,859
27	91303	BOM2018	He	BOM2018;ΠE2018 48,000 35,900 83,900
28	91951	МMСO03	He	МMСO03;ПC2018;Φ2018;BOM2018 50,769 26,914 77,683
29	89598	BOM2018	Aa	BOM2018;C2018;ПC2018;CP2018;ΠE2018 52,653 27,729 80,382
30	87218	CP2018	Aa	CP2018;CC2018 47,520 27,972 75,492
31	87116	ΠE2018	Aa	ΠE2018;A2018 55,250 29,622 84,872
32	90876	BOM2018	He	BOM2018;ΠКБ003;ΠE2018 50,076 38,684 88,761
33	91708	ПC2018	Aa	ПC2018;ΠE2018 56,160 37,971 94,131
34	89198	MA2018	Aa	MA2018;M2018;A2018;Φ2018;C2018;y2018 42,382 24,852 67,235
35	92232	ПC2018	He	ПC2018;CC2018;CP2018;ΠE2018;PC2018 56,160 32,123 88,283
36	92154	ΠE2018	Aa	ΠE2018;ПC2018;Φ2018;C2018;A2018;CP2018;CC2018;ΠКБ003;PC2018;Г2018; МMСO03;MA2018;k2018;t2018;AC003;a2018;bom2018;m2018;y2018 54,000 29,940 83,940
37	91044	CP2018	Aa	CP2018;CC2018 54,461 26,283 80,745
38	88218	A2018	Aa	A2018;bom2018 46,000 33,764 79,764
39	89152	ПC2018	Aa	ПC2018 52,754 32,162 84,917
40	87671	ПC2018	He	ПC2018;PC2018;CC2018;МMСO03 60,000 32,988 92,988
41	91814	bom2018	Aa	bom2018 30,692 32,964 63,657
42	86912	ПC2018	Aa	ПC2018 55,346 34,564 89,911
43	91348	C2018	Aa	C2018;ΠE2018;Φ2018 33,555 24,575 58,131
44	91790	CP2018	Aa	CP2018;C2018 53,520 34,102 87,622
45	87820	ΠE2018	Aa	ΠE2018 56,000 25,963 81,963
46	89492	ПC2018	Aa	ПC2018 49,584 33,276 82,861
47	92689	m2018	Aa	m2018;MA2018 44,307 35,092 79,399
48	92165	A2018	Aa	A2018;ΠE2018;ПC2018;CP2018;C2018;Φ2018;AC003;M2018;y2018;MA2018;k 2018;t2018;MIMCO03;ΠKBO03;PC2018;CC2018;t2018;A2018;bom2018 56,941 39,000 95,941
49	87492	ПC2018	Aa	ПC2018 59,020 38,819 97,839
50	90116	ΠКБ003	Aa	ΠКБ003 49,777 31,541 81,318

51	90564	Д2018	Да	Д2018;ПC2018	56,290	23,421	79,712
52	91618	CP2018	He	CP2018;Д2018	59,040	36,743	95,783
53	91336	ПC2018	Да	ПC2018;Y2018;ПE2018	60,000	35,857	95,857
54	90011	Y2018	Да	Y2018	50,264	33,470	83,734
55	91417	ПC2018	Да	ПC2018	60,000	32,723	92,723
56	91968	CP2018	Да	CP2018;BOM2018	49,440	29,940	79,380
57	87275	ПC2018	He	ПC2018;Д2018;C2018;Ф2018;PC2018;BOM2018	45,795	35,341	81,137
58	88869	Ф2018	Да	Ф2018;ПC2018;K2018	52,800	29,810	82,610
59	87802	CP2018	Да	CP2018;AC003;A2018;BOM2018;И2018;Y2018;MA2018;K2018;П2018;MHC003;ПE2018;ПKБ003;ПC2018;PC2018;CC2018;Д2018;П2018;П2018;Ф2018	59,314	33,608	92,922
60	91775	ПE2018	Да	ПE2018;ПC2018;CP2018;BOM2018;C2018;Ф2018	44,830	30,129	74,959
61	91403	ПKБ003	Да	ПKБ003;CP2018;Д2018	42,000	24,971	66,971
62	92160	Д2018	Да	Д2018;ПC2018;BOM2018	44,076	32,470	76,547
63	92532	BOM2018	Да	BOM2018	42,000	20,710	62,710
64	92401	BOM2018	Да	BOM2018;AC003;A2018;И2018;Y2018;MA2018;K2018;П2018;MHC003;ПE2018;ПKБ003;ПC2018;PC2018;CC2018;CP2018;C2018;Д2018;П2018;П2018;Ф2018	55,471	28,804	84,276
65	91777	CC2018	Да	CC2018;PC2018;CP2018;ПC2018	43,680	32,485	76,165
66	92425	BOM2018	Да	BOM2018	51,230	31,088	82,319
67	89838	ПC2018	Да	ПC2018	53,760	33,101	86,861
68	87808	ПC2018	Да	ПC2018;C2018;Y2018	53,280	32,874	86,154
69	92594	ПC2018	Да	ПC2018	58,800	36,497	95,297
70	91733	ПE2018	He	ПE2018	53,538	28,827	82,366
71	88583	BOM2018	Да	BOM2018;ПKБ003;MHC003;PC2018	42,461	30,927	73,389
72	89083	ПC2018	Да	ПC2018	54,444	38,000	92,444
73	89394	ПC2018	Да	ПC2018	56,640	38,559	95,199
74	88540	Ф2018	Да	Ф2018;ПC2018	57,360	38,367	95,727
75	91943	MHC003	He	MHC003;ПC2018;Ф2018;BOM2018	50,640	36,270	86,910
76	87057	И2018	Да	И2018	43,317	30,000	73,317
77	92194	ПC2018	Да	ПC2018;ПE2018;BOM2018	48,720	30,996	79,716
78	88268	ПC2018	Да	ПC2018;ПE2018;CC2018	52,075	26,116	78,191
79	89683	CP2018	Да	CP2018	33,360	29,303	62,663
80	92832	CP2018	Да	CP2018;CC2018;ПC2018	52,500	20,480	72,980
81	88847	ПC2018	He	ПC2018;Ф2018;BOM2018;AC003;A2018;И2018;Y2018;MA2018;K2018;П2018;MHC003;ПE2018;ПKБ003;PC2018;CC2018;CP2018;C2018;Д2018;П2018;П2018;Ф2018	56,666	32,536	89,203

82	91001	CP2018	Дa	CP2018	59,058	33,092	92,150
83	91144	ΠC2018	Дa	ΠC2018	48,888	34,301	83,190
84	89920	CP2018	Дa	CP2018;CC2018;ΠC2018;ΠE2018	48,226	39,210	87,437
85	86961	ΠC2018	Дa	ΠC2018;CC2018	59,040	39,398	98,438
86	88932	MMIC003	Дa	MMIC003	58,530	27,180	85,710
87	89377	Д2018	Дa	Д2018	57,600	35,483	93,083
88	90894	ΠC2018	Дa	ΠC2018;ΠE2018;CP2018	40,560	32,505	73,065
89	91944	γ2018	Дa	γ2018	31,102	21,817	52,919
90	92380	BOM2018	Дa	BOM2018	47,760	28,598	76,358
91	91992	ΠE2018	Дa	ΠE2018;ΠC2018;CP2018;BOM2018;C2018;φ2018	46,000	27,010	73,010
92	90846	ΠE2018	Дa	ΠE2018;ΠC2018;BOM2018;C2018;φ2018	49,680	34,446	84,126
93	92508	ΠE2018	He	ΠE2018;CP2018;ΠC2018	31,071	33,338	64,409
94	87523	ΠC2018	He	ΠC2018;ΠKБ003;BOM2018	59,555	40,000	99,556
95	89631	ΠC2018	Дa	ΠC2018;ΠE2018;C2018	53,040	31,924	84,964
96	92660	CP2018	Дa	CP2018;CC2018	50,448	23,000	73,449
97	88944	BOM2018	Дa	BOM2018	54,566	25,718	80,284
98	89101	BOM2018	Дa	BOM2018	44,160	33,854	78,014
99	90077	ΠE2018	Дa	ΠE2018;Д2018;C2018;MMIC003	58,080	34,634	92,714
100	89968	ΠC2018	Дa	ΠC2018	58,384	32,487	90,871
101	88744	ΠC2018	Дa	ΠC2018;ΠE2018;γ2018;PC2018;CC2018;A2018;CP2018;Π2018;K2018;Π2018;И2018;ИA2018;Д2018;C2018;AC003;BOM2018;ΠKБ003;MMIC003;φ2018	60,000	39,091	99,091
102	92207	MMIC003	Дa	MMIC003;BOM2018;ΠKБ003;ΠE2018	49,440	29,084	78,524
103	90088	ΠE2018	Дa	ΠE2018	39,600	34,188	73,788
104	89298	ΠKБ003	He	ΠKБ003;И2018;MMIC003	37,714	21,935	59,649
105	92530	BOM2018	Дa	BOM2018	46,188	26,732	72,921
106	90755	И2018	Дa	И2018;A2018;ΠC2018;ИA2018;CP2018	54,960	33,406	88,366
107	91260	BOM2018	Дa	BOM2018;CP2018	41,769	27,844	69,614
108	92656	MMIC003	Дa	MMIC003	54,461	24,070	78,531
109	87296	MMIC003	Дa	MMIC003	58,775	39,151	97,927
110	90601	И2018	He	И2018	48,000	34,000	82,000
111	89043	BOM2018	Дa	BOM2018	41,207	33,686	74,894
112	92369	CC2018	Дa	CC2018	44,437	21,000	65,438
113	92295	ΠE2018	Дa	ΠE2018;AC003	52,615	31,114	83,729
114	92435	ΠC2018	He	ΠC2018;BOM2018;Д2018	57,882	32,910	90,792

115	89799	Д2018	Да	Д2018		53,617	31,929	85,546
116	87331	ПC2018	He	ПC2018;ПE2018;C2018;CC2018;Φ2018;PC2018;И2018;МИС003;BOM2018;K2018;CP2018;Д2018;ПKB003;Y2018;П2018;AC003;ИA2018;Г2018;A2018		60,000	39,443	99,443
117	89116	ПE2018	Да	ПE2018		54,571	25,499	80,070
118	88946	ПE2018	Да	ПE2018		52,560	33,088	85,648
119	88837	ПC2018	Да	ПC2018;BOM2018;ПE2018;C2018;И2018;Φ2018;Y2018;A2018;ИA2018;K2018;ПKB003;МИС003;П2018;CC2018;PC2018;AC003;CP2018;Г2018;Д2018		60,000	39,020	99,020
120	90275	CP2018	Да	CP2018;ПC2018;BOM2018		9,180	0,000	91,800
121	88468	ПC2018	Да	ПC2018;C2018;CP2018		46,285	36,430	82,716
122	89057	BOM2018	He	BOM2018;ПKB003;A2018;МИС003;ПE2018;C2018;ПC2018;Φ2018;Д2018;CP2018;ИA2018;AC003;K2018;CC2018;PC2018;П2018;И2018;Г2018		57,735	29,030	86,766
123	88385	ПC2018	Да	ПC2018;C2018		50,400	23,958	74,358
124	88531	ПC2018	Да	ПC2018;Φ2018;ПE2018;И2018;AC003;A2018;BOM2018;Y2018;ИA2018;K2018;П2018;МИС003;ПKB003;PC2018;CC2018;CP2018;C2018;Д2018;Г2018		60,000	40,000	100,000
125	88738	ПC2018	Да	ПC2018;ПE2018		46,472	28,647	75,120
126	90877	Д2018	Да	Д2018;ПC2018		60,000	31,328	91,328
127	92128	CP2018	He	CP2018		48,000	29,314	77,314
128	87349	CP2018	Да	CP2018;Д2018;CC2018		48,692	28,388	77,081
129	89293	ПC2018	Да	ПC2018;C2018		53,760	32,470	86,230
130	87759	ПC2018	Да	ПC2018;ПE2018;AC003		59,280	35,308	94,588
131	91753	ПE2018	Да	ПE2018		58,800	33,294	92,094
132	92187	CP2018	Да	CP2018;C2018;ПE2018;BOM2018;AC003;A2018;И2018;Y2018;ИA2018;K2018;П2018;МИС003;ПKB003;ПC2018;PC2018;CC2018;Д2018;Г2018;Φ2018		47,040	30,560	77,600
133	90348	ПE2018	He	ПE2018;C2018		48,480	33,546	82,026
134	91317	A2018	Да	A2018		56,400	36,500	92,900
135	87774	ПKB003	Да	ПKB003		60,000	27,752	87,752
136	91624	Д2018	Да	Д2018;ПC2018		40,235	20,786	61,021
137	90591	CP2018	Да	CP2018		56,377	30,230	86,607
138	88631	A2018	Да	A2018;Y2018		46,666	30,168	76,834
139	92756	BOM2018	He	BOM2018		57,509	18,725	76,234
140	91229	И2018	Да	И2018		44,400	22,557	66,957
141	91949	C2018	Да	C2018		46,775	31,719	78,494
142	92034	BOM2018	Да	BOM2018;ПE2018		44,769	30,119	74,888
143	91288	BOM2018	Да	BOM2018		55,333	23,958	79,291

144	91331	ПС2018	Дa	ПС2018;AC003;Д2018	54,720	30,249	84,969
145	91482	ПЕ2018	He	ПЕ2018;AC003	52,560	32,133	84,693
146	90330	У2018	Дa	У2018	59,520	32,219	91,739
147	91945	ПС2018	Дa	ПС2018;Ф2018;ПЕ2018;И2018;С2018	45,509	31,134	76,644
148	92272	Д2018	Дa	Д2018	8,000	0,000	80,000
149	91800	Д2018	Дa	Д2018	56,160	39,583	95,743
150	87099	CC2018	Дa	CC2018;С2018;ПС2018;РС2018;СР2018;МА2018;К2018;Л2018;ММС003;ПЕ2018;ПКБ003;Д2018;Г2018	56,326	40,000	96,327
151	87553	ПС2018	Дa	ПС2018;Ф2018;С2018;ПЕ2018	48,240	38,201	86,441
152	90490	ПС2018	Дa	ПС2018;ПЕ2018;Б0М2018	56,680	30,866	87,547
153	89883	СР2018	Дa	СР2018	57,056	28,888	85,945
154	88026	С2018	Дa	С2018	30,260	12,758	43,018
155	86831	ПС2018	Дa	ПС2018;ММС003	57,735	22,348	80,084
156	90213	ПС2018	Дa	ПС2018;ПЕ2018;С2018;CC2018	54,720	36,842	91,562
157	91261	ПЕ2018	Дa	ПЕ2018	49,469	30,065	79,534
158	87982	Д2018	Дa	Д2018	58,080	38,597	96,677
159	87047	ПС2018	Дa	ПС2018	57,176	34,461	91,637
160	92376	ПС2018	Дa	ПС2018;Ф2018;У2018	49,882	32,206	82,088
161	92646	А2018	He	А2018	36,600	31,000	67,600
162	90584	ММС003	Дa	ММС003;Б0М2018;ПКБ003;ПЕ2018	43,680	22,212	65,892
163	91194	ПС2018	He	ПС2018	60,000	37,842	97,842
164	87549	ПС2018	Дa	ПС2018	60,000	36,490	96,490
165	90835	Б0М2018	Дa	Б0М2018;А2018;И2018;У2018;К2018;Л2018;ПЕ2018;ПС2018;СР2018;С2018;Г2018;Ф2018	43,846	27,836	71,682
166	89679	Д2018	Дa	Д2018;ПС2018;Б0М2018	53,760	33,683	87,443
167	89733	Б0М2018	Дa	Б0М2018;СР2018	53,040	31,148	84,188
168	91077	ПЕ2018	Дa	ПЕ2018	56,160	22,741	78,901
169	92284	CC2018	Дa	CC2018;Б0М2018;РС2018;ПКБ003	49,882	26,717	76,600
170	92006	Б0М2018	Дa	Б0М2018;ПКБ003	38,042	30,789	68,832
171	88986	ПС2018	Дa	ПС2018;Д2018;Б0М2018;ПКБ003;С2018;Ф2018;К2018;ММС003;Г2018;А2018;AC003;МА2018;У2018;И2018;СР2018;ПЕ2018;РС2018;CC2018;Л2018	56,160	32,836	88,996
172	92158	А2018	Дa	А2018	56,571	30,667	87,238
173	91593	ПЕ2018	Дa	ПЕ2018;РС2018;CC2018	39,230	24,914	64,145
174	89028	Д2018	Дa	Д2018;ПС2018;СР2018;ПЕ2018;РС2018;CC2018;С2018;ММС003;ПКБ003;Ф20	60,000	37,462	97,462

			18;K2018;BOM2018;AC003;A2018;MA2018;M2018;Y2018;J2018;T2018					
175	91360	ПКБ003	Да	ПКБ003		45,600	31,739	77,339
176	88584	ПЕ2018	Да	ПЕ2018		60,000	36,235	96,235
177	90756	Д2018	Да	Д2018;ПЕ2018		49,440	25,683	75,123
178	92854	ПЕ2018	Да	ПЕ2018;Д2018		55,200	39,171	94,371
179	90956	ПЕ2018	Да	ПЕ2018;Y2018;Ф2018;C2018		48,240	31,548	79,788
180	88937	Д2018	Да	Д2018		60,000	30,999	90,999
181	88047	BOM2018	Да	BOM2018;M2018;J2018;MA2018;Y2018;MNC003;ПЕ2018;K2018;ПКБ003;PC2018;CC2018;CP2018;C2018;T2018;AC003;A2018		38,117	26,391	64,509
182	90493	ПЕ2018	Да	ПЕ2018;Ф2018;C2018;PC2018;ПЕ2018;AC003;MNC003;CP2018;BOM2018;CC2018;Д2018;ПКБ003;Y2018;A2018		49,200	28,182	77,382
183	91936	ПЕ2018	Да	ПЕ2018		53,307	26,271	79,578
184	90370	ПЕ2018	Да	ПЕ2018;CC2018		46,080	22,743	68,823
185	90908	ПЕ2018	He	ПЕ2018;CC2018		54,480	30,674	85,154
186	92012	ПЕ2018	He	ПЕ2018;CC2018;BOM2018		38,880	21,750	60,630
187	87172	CC2018	He	CC2018;ПЕ2018		49,647	21,728	71,376
188	87252	Д2018	Да	Д2018		55,529	31,772	87,301
189	87823	M2018	Да	M2018		56,880	29,612	86,492
190	91810	ПКБ003	Да	ПКБ003		47,555	28,773	76,328
191	92139	BOM2018	Да	BOM2018;ПКБ003;ПЕ2018		45,120	28,253	73,373
192	91090	CP2018	Да	CP2018		54,117	23,639	77,756
193	90580	CP2018	Да	CP2018		60,000	33,606	93,606
194	88065	CP2018	Да	CP2018;ПКБ003;BOM2018		37,021	20,000	57,021
195	88602	Д2018	He	Д2018;ПЕ2018;ПЕ2018		50,352	38,099	88,452
196	87738	CP2018	Да	CP2018		35,020	31,000	66,020
197	89801	ПЕ2018	Да	ПЕ2018		60,000	36,430	96,430
198	90587	BOM2018	Да	BOM2018		40,320	17,444	57,764
199	92482	ПЕ2018	Да	ПЕ2018;ПКБ003;A2018		45,333	27,055	72,388
200	89488	ПЕ2018	Да	ПЕ2018;Ф2018;MNC003		59,040	36,192	95,232
201	89339	ПЕ2018	Да	ПЕ2018;ПЕ2018;C2018;Ф2018;Д2018;M2018;CC2018;CP2018		47,040	32,955	79,995
202	89669	Д2018	Да	Д2018		53,111	35,900	89,011
203	91402	ПЕ2018	Да	ПЕ2018;ПЕ2018;Д2018;C2018		52,080	32,102	84,182
204	87615	Y2018	He	Y2018		37,714	24,000	61,714
205	92838	M2018	Да	M2018		32,640	20,048	52,688

206	92763	BOM2018	Дa	BOM2018;Д2018	36,480	26,210	62,690
207	92673	ПC2018	Дa	ПC2018	42,750	23,247	65,997
208	92637	CP2018	Дa	CP2018;ПE2018;C2018	43,813	24,748	68,562
209	88587	ПC2018	Дa	ПC2018;Y2018	44,326	32,995	77,322
210	92494	BOM2018	Дa	BOM2018	51,692	28,277	79,970
211	90768	CC2018	Дa	CC2018	45,600	27,271	72,871
212	90027	ПE2018	Дa	ПE2018	51,840	25,808	77,648
213	91164	ПKB003	He	ПKB003;BOM2018;MHC003	44,000	20,330	64,330
214	91465	BOM2018	Дa	BOM2018;ПKB003	52,560	31,366	83,926
215	88402	ПC2018	Дa	ПC2018;ПE2018;Φ2018;C2018	54,750	31,000	85,750
216	92808	C2018	Дa	C2018	50,640	32,101	82,741
217	92696	CP2018	Дa	CP2018;C2018	41,040	28,768	69,808
218	90386	ПC2018	Дa	ПC2018;ПE2018;Д2018;Φ2018;C2018;M2018	52,075	26,739	78,814
219	87837	ПC2018	Дa	ПC2018;C2018;Φ2018;Y2018;CP2018	47,520	32,289	79,809
220	90552	ПC2018	Дa	ПC2018;MHC003;PC2018	60,000	33,047	93,047
221	89722	PC2018	Дa	PC2018	54,339	20,788	75,128
222	92725	ПC2018	Дa	ПC2018;CP2018	60,000	31,790	91,790
223	91715	A2018	He	A2018	42,692	34,000	76,692
224	89401	ПC2018	Дa	ПC2018;C2018	45,360	36,235	81,595
225	91894	ПC2018	Дa	ПC2018;ПE2018;C2018;CP2018;CC2018;PC2018;Д2018;BOM2018;MHC003;A2018;K2018;П2018;Г2018;Y2018;MA2018;Φ2018;ПKB003;AC003;M2018	60,000	37,556	97,556
226	90244	ПC2018	Дa	ПC2018	55,312	37,834	93,146
227	88137	ПC2018	Дa	ПC2018	59,510	32,875	92,385
228	87762	PC2018	He	PC2018	48,452	29,088	77,541
229	87281	A2018	He	A2018	59,058	31,485	90,544
230	89136	BOM2018	Дa	BOM2018	35,307	30,946	66,254
231	91645	A2018	He	A2018	55,245	34,516	89,761
232	87793	ПC2018	Дa	ПC2018	58,117	36,596	94,713
233	87471	Д2018	He	Д2018;AC003;A2018;BOM2018;M2018;Y2018;MA2018;K2018;П2018;MHC003;ПE2018;ПKB003;ПC2018;PC2018;CC2018;CP2018;C2018;Г2018;Φ2018	60,000	34,880	94,880
234	92024	BOM2018	Дa	BOM2018;ПE2018;PC2018	45,461	29,108	74,569
235	89229	ПC2018	Дa	ПC2018	60,000	38,201	98,201
236	92833	BOM2018	Дa	BOM2018	48,000	33,587	81,587
237	87668	ПC2018	Дa	ПC2018;BOM2018;ПKB003;MHC003;Д2018;Φ2018;PC2018;CC2018;ПE2018;C	58,615	32,823	91,438

[illegible]

269	87585	ПC2018	Дa	ПC2018		60,000	39,404	99,404
270	91054	БOM2018	Дa	БOM2018;ПKБ003		30,692	16,000	46,692
271	90619	Д2018	Дa	Д2018		56,603	32,529	89,133
272	88703	ПC2018	Дa	ПC2018		52,000	28,551	80,551
273	89365	CP2018	Дa	CP2018		44,470	33,642	78,112
274	90454	A2018	He	A2018		49,224	29,247	78,471
275	92484	ПE2018	Дa	ПE2018;Д2018		57,230	31,608	88,838
276	92843	ПE2018	Дa	ПE2018		40,000	22,045	62,045
277	89886	Д2018	Дa	Д2018;ПC2018		59,760	30,882	90,642
278	89344	ПC2018	Дa	ПC2018		58,080	34,192	92,272
279	91778	A2018	Дa	A2018;ПC2018		44,816	26,404	71,220
280	91530	ПC2018	Дa	ПC2018;Д2018		58,800	36,564	95,364
281	92248	ПE2018	Дa	ПE2018		52,687	18,000	70,688
282	92613	ПC2018	Дa	ПC2018		37,627	21,652	59,279
283	87683	ПC2018	Дa	ПC2018		60,000	35,764	95,764
284	91927	БOM2018	Дa	БOM2018;ПKБ003		42,117	27,869	69,986
285	89305	ПC2018	Дa	ПC2018;ПE2018;CP2018		53,760	29,481	83,241
286	89586	PC2018	Дa	PC2018		36,923	31,000	67,923
287	89380	Д2018	Дa	Д2018;ПE2018		59,555	40,000	99,556
288	91630	ПC2018	Дa	ПC2018		60,000	31,114	91,114
289	92013	ПE2018	He	ПE2018;CC2018;CP2018		40,705	22,150	62,856
290	88339	ПC2018	Дa	ПC2018		59,265	32,124	91,389
291	92346	CP2018	Дa	CP2018;C2018;AC003;A2018;БOM2018;И2018;У2018;ИA2018;K2018;Л2018;MИC003;ПE2018;ПKБ003;ПC2018;PC2018;CC2018;Д2018;Г2018;Ф2018		46,080	30,624	76,704
292	91600	ПC2018	Дa	ПC2018;Д2018		44,509	19,669	64,178
293	91766	PC2018	Дa	PC2018		52,222	39,000	91,222
294	89370	БOM2018	Дa	БOM2018		47,520	24,887	72,407
295	92091	Д2018	Дa	Д2018;ПC2018;ПE2018		43,836	33,142	76,979
296	90241	БOM2018	Дa	БOM2018;A2018;AC003;И2018;K2018;У2018;ИA2018;Л2018;MИC003;ПKБ003;ПE2018;ПC2018;PC2018;CC2018;CP2018;Д2018;Г2018;Ф2018		55,698	26,694	82,392
297	91893	ПE2018	Дa	ПE2018		44,880	33,333	78,213
298	92423	ПC2018	Дa	ПC2018		59,764	38,668	98,433
299	92246	K2018	Дa	K2018		27,391	16,122	43,514
300	91818	C2018	Дa	C2018;ПE2018		44,888	27,367	72,256

301	91719	ПС2018	Да	ПС2018		55,200	33,936	89,136
302	89911	СС2018	Да	СС2018;ПС2018;ПЕ2018		39,230	21,229	60,460
303	89789	ПЕ2018	Да	ПЕ2018;СС2018;СР2018		56,160	28,253	84,413
304	92456	ПС2018	Да	ПС2018		45,360	31,199	76,559
305	88477	БОМ2018	He	БОМ2018;ПКБ003		53,040	36,430	89,470
306	91933	ММС003	He	ММС003;ПС2018;Ф2018;БОМ2018		40,320	34,892	75,212
307	89098	ПС2018	Да	ПС2018;У2018;Ф2018		59,520	35,963	95,483
308	88943	ПС2018	Да	ПС2018;ПКБ003;ПЕ2018		46,080	32,124	78,204
309	90558	ПС2018	Да	ПС2018;СС2018;РС2018;СР2018;ММС003;ПЕ2018;С2018;Ф2018;БОМ2018;ПКБ003;Д2018;Г2018;К2018;И2018;У2018;ИА2018;А2018;АСС003		56,769	33,223	89,992
310	88250	ПС2018	Да	ПС2018		60,000	39,624	99,624
311	90047	ПС2018	Да	ПС2018		58,560	39,468	98,028
312	89731	БОМ2018	He	БОМ2018		54,000	22,433	76,433
313	89352	Д2018	Да	Д2018		54,480	33,060	87,540
314	89811	ММС003	Да	ММС003		54,720	29,774	84,494
315	89020	ПЕ2018	Да	ПЕ2018		46,243	34,000	80,244
316	91841	ПС2018	Да	ПС2018		55,680	39,000	94,680
317	92310	БОМ2018	Да	БОМ2018		56,160	38,870	95,030
318	91022	СР2018	Да	СР2018;ПЕ2018		44,160	23,176	67,336
319	90210	ПС2018	Да	ПС2018		55,920	29,443	85,363
320	88108	ПС2018	Да	ПС2018		58,560	35,643	94,203
321	90867	Д2018	Да	Д2018		52,408	35,383	87,791
322	88205	ПС2018	Да	ПС2018		60,000	37,258	97,258
323	92104	ПЕ2018	Да	ПЕ2018		58,080	33,848	91,928
324	89398	ПС2018	Да	ПС2018		51,829	33,457	85,287
325	92570	ИА2018	Да	ИА2018;И2018;ПЕ2018;Ф2018;ПКБ003;СР2018;ММС003;С2018		46,320	25,923	72,243
326	92145	БОМ2018	Да	БОМ2018		49,714	32,529	82,243
327	91430	ПС2018	Да	ПС2018;СС2018;Д2018;ПЕ2018;А2018;Ф2018;АСС003;РС2018;СР2018;БОМ2018;ММС003;ПКБ003;С2018;И2018;ИА2018;У2018;К2018;Г2018;Г2018		58,560	33,683	92,243
328	88279	ПЕ2018	Да	ПЕ2018;П2018		46,800	24,696	71,496
329	88758	СР2018	He	СР2018;С2018;ПЕ2018;Д2018;ПС2018		43,920	24,957	68,877
330	87666	СР2018	Да	СР2018		36,480	28,000	64,480
331	91823	СР2018	Да	СР2018;СС2018;С2018		55,680	29,532	85,212
332	90157	ПС2018	Да	ПС2018;ПЕ2018;СР2018;И2018;СС2018;Д2018;С2018;РС2018;ММС003;У2018		52,222	39,000	91,222

										;BOM2018;K2018;MA2018;J2018;ПKB003;Г2018;A2018;Ф2018;AC003									
333	90256	CC2018	He	CC2018						46,080	31,929	78,009							
334	92695	ПE2018	Дa	ПE2018;BOM2018						60,000	34,461	94,461							
335	87033	CC2018	Дa	CC2018;PC2018;CP2018						50,448	30,122	80,571							
336	92515	BOM2018	Дa	BOM2018						40,888	30,798	71,687							
337	91671	ПE2018	He	ПE2018						57,333	30,560	87,894							
338	90252	ПC2018	He	ПC2018;Ф2018;A2018;Y2018						58,285	34,890	93,176							
339	87027	И2018	Дa	И2018;MИC003;BOM2018;ПC2018;ПE2018;C2018;Ф2018						42,823	24,642	67,466							
340	91674	CP2018	Дa	CP2018						40,235	26,532	66,767							
341	87316	ПC2018	Дa	ПC2018						60,000	40,000	100,000							
342	92259	ПC2018	Дa	ПC2018						60,000	36,367	96,367							
343	92706	ПC2018	Дa	ПC2018						56,117	40,000	96,118							
344	90995	И2018	He	И2018;AC003;A2018;BOM2018;Y2018;MA2018;K2018;J2018;MИC003;ПE2018;ПKB003;ПC2018;PC2018;CC2018;CP2018;C2018;Д2018;Г2018;Ф2018						53,760	25,783	79,543							
345	87695	Д2018	Дa	Д2018						60,000	34,446	94,446							
346	92283	Ф2018	Дa	Ф2018;C2018						49,200	27,180	76,380							
347	88640	ПC2018	Дa	ПC2018;ПE2018;CP2018						58,560	36,327	94,887							
348	89168	Д2018	Дa	Д2018						55,102	19,923	75,025							
349	87404	MИC003	Дa	MИC003;BOM2018						50,400	29,378	79,778							
350	92628	BOM2018	He	BOM2018;CC2018;ПKB003;ПE2018;A2018;ПC2018;PC2018;AC003;И2018;Y2018;MA2018;K2018;J2018;MИC003;CP2018;C2018;Д2018;Г2018;Ф2018						57,176	25,222	82,398							
351	92359	BOM2018	Дa	BOM2018;ПKB003;Y2018;CP2018;CC2018;K2018;A2018;MИC003;AC003;И2018;MA2018;J2018;ПE2018;ПC2018;PC2018;C2018;Д2018;Г2018;Ф2018						28,800	15,134	43,934							
352	89115	ПC2018	Дa	ПC2018						60,000	38,292	98,292							
353	91467	ПC2018	He	ПC2018;Ф2018;ПE2018;MИC003;CC2018;Д2018;И2018;Y2018;BOM2018;PC2018;MA2018;C2018;CP2018;K2018;ПKB003;J2018;Г2018;A2018;AC003						59,478	40,000	99,478							
354	91196	ПKB003	Дa	ПKB003						48,000	16,573	64,573							
355	90779	BOM2018	Дa	BOM2018;ПKB003						53,538	32,070	85,609							
356	89162	CP2018	Дa	CP2018;ПC2018;CC2018						55,440	32,101	87,541							
357	88099	A2018	Дa	A2018						51,000	30,023	81,023							
358	87798	MИC003	Дa	MИC003						54,367	37,658	92,026							
359	87518	ПC2018	Дa	ПC2018						56,640	36,174	92,814							
360	88265	ПC2018	Дa	ПC2018						32,377	17,420	49,797							
361	90559	Y2018	He	Y2018;A2018;ПC2018;ПE2018						32,081	14,894	46,976							

362	89414	ПC2018	Дa	ПC2018;BOM2018	56,326	31,541	87,867
363	91328	ПKB003	Дa	ПKB003;BOM2018	38,086	21,452	59,539
364	89810	Д2018	Дa	Д2018	58,560	35,825	94,385
365	92622	A2018	He	A2018	36,000	18,932	54,932
366	88536	BOM2018	Дa	BOM2018;CP2018;C2018	49,200	36,179	85,379
367	87797	И2018	He	И2018	60,000	34,769	94,769
368	92309	Д2018	Дa	Д2018;ПE2018;CC2018	60,000	40,000	100,000
369	88246	И2018	Дa	И2018;A2018;ИA2018;AC003;BOM2018;Y2018;K2018;П2018;MИC003;ПE2018 ;ПKB003;ПC2018;PC2018;CC2018;CP2018;C2018;Д2018;Г2018;Ф2018	49,440	34,612	84,052
370	92751	CP2018	Дa	CP2018	35,520	18,420	53,940
371	90940	ПC2018	Дa	ПC2018	58,080	38,095	96,175
372	92739	ПC2018	Дa	ПC2018	35,345	31,396	66,741
373	92325	MИC003	Дa	MИC003;CP2018	43,680	26,634	70,314
374	90076	ПE2018	Дa	ПE2018;Ф2018	45,840	27,899	73,739
375	91640	A2018	He	A2018;Y2018;AC003;BOM2018;И2018;ИA2018;K2018;П2018;MИC003;ПE2018 ;ПKB003;ПC2018;PC2018;CC2018;CP2018;C2018;Д2018;Г2018;Ф2018	39,000	27,316	66,316
376	91620	BOM2018	Дa	BOM2018;ПKB003	30,782	21,490	52,272
377	89361	ПKB003	Дa	ПKB003;BOM2018;CC2018;И2018;ПC2018	35,478	22,035	57,514
378	91428	ПC2018	Дa	ПC2018	52,384	31,020	83,405
379	89471	ПC2018	Дa	ПC2018;Ф2018	37,200	32,668	69,868
380	91962	ПE2018	Дa	ПE2018	57,692	28,385	86,078
381	91848	BOM2018	Дa	BOM2018	52,560	26,567	79,127
382	89941	CP2018	He	CP2018	53,760	33,265	87,025
383	88224	ПE2018	He	ПE2018;ПC2018;Ф2018;C2018;CC2018;CP2018;Д2018;PC2018;BOM2018;K201 8;MИC003;ПKB003;AC003;A2018;И2018;Y2018;ИA2018;Г2018;П2018	58,690	40,000	98,691
384	90412	ПC2018	Дa	ПC2018	49,714	30,618	80,333
385	92789	CP2018	Дa	CP2018;CC2018;C2018;ПC2018;ПE2018	42,888	26,041	68,930
386	86887	ПC2018	Дa	ПC2018;CP2018;ПE2018	59,265	35,643	94,909
387	92470	CP2018	Дa	CP2018;C2018;ПE2018;Д2018;CC2018;Ф2018;BOM2018;ПC2018;AC003;A201 8;И2018;Y2018;ИA2018;П2018;MИC003;ПKB003;PC2018;Г2018;K2018	37,959	25,776	63,735
388	89017	ПC2018	Дa	ПC2018;BOM2018;MИC003;PC2018	60,000	39,368	99,368
389	88813	ПC2018	He	ПC2018;C2018;CP2018	51,058	33,807	84,866
390	88601	ПC2018	Дa	ПC2018;ПE2018;AC003	40,320	33,024	73,344
391	89107	ПC2018	Дa	ПC2018	60,000	40,000	100,000

392	91580	И2018	Да	И2018	49,615	23,958	73,574
393	90007	ИС2018	Да	ИС2018	58,775	36,900	95,676
394	90723	ИС2018	Да	ИС2018;ИЕ2018;С2018;СР2018	52,320	28,875	81,195
395	91275	ИКБ003	Да	ИКБ003;СС2018;БОМ2018	36,923	28,804	65,727
396	92055	ИС2018	Да	ИС2018	54,240	32,836	87,076
397	91700	Д2018	Да	Д2018	50,204	35,801	86,005
398	92476	ИС2018	Да	ИС2018	55,200	33,449	88,649
399	89897	ИС2018	Да	ИС2018	51,840	31,811	83,651
400	91607	БОМ2018	Да	БОМ2018;ИКБ003	32,608	17,592	50,200
401	89411	БОМ2018	Да	БОМ2018;ИКБ003;ММСС003	35,094	23,064	58,158
402	89431	БОМ2018	Да	БОМ2018	49,440	32,284	81,724
403	86843	СР2018	Да	СР2018	37,531	34,000	71,532
404	90431	У2018	Да	У2018;И2018;ИА2018;А2018	59,020	30,066	89,087
405	89759	ИС2018	He	ИС2018	41,520	25,381	66,901
406	89031	ИС2018	Да	ИС2018;ИЕ2018	46,800	35,000	81,800
407	89275	БОМ2018	Да	БОМ2018	50,037	21,587	71,625
408	91202	СР2018	He	СР2018	60,000	37,074	97,074
409	90652	Д2018	Да	Д2018;СР2018	47,510	35,330	82,840
410	91573	Д2018	Да	Д2018;ИЕ2018	51,120	35,874	86,994
411	88341	ИС2018	Да	ИС2018	58,080	33,936	92,016
412	92385	ИЕ2018	Да	ИЕ2018;ИС2018	48,782	24,481	73,264
413	87190	С2018	Да	С2018;ИС2018;ИЕ2018;СР2018	49,469	31,537	81,006
414	90857	ИС2018	Да	ИС2018	60,000	36,078	96,078
415	90864	СС2018	He	СС2018	34,320	25,260	59,580
416	87537	Д2018	Да	Д2018	44,444	31,914	76,359
417	89541	И2018	Да	И2018	29,189	23,373	52,562
418	89446	БОМ2018	Да	БОМ2018;СР2018;С2018;Д2018;Ф2018;АСС003;У2018;К2018	36,000	20,395	56,395
419	90029	БОМ2018	Да	БОМ2018;ИКБ003	57,647	28,005	85,652
420	91711	ИЕ2018	He	ИЕ2018;СС2018	39,692	27,251	66,944
421	89523	СР2018	He	СР2018	55,920	32,982	88,902
422	91341	БОМ2018	Да	БОМ2018;ИКБ003	49,043	34,000	83,043
423	92518	С2018	Да	С2018	49,440	35,000	84,440
424	91884	ИС2018	Да	ИС2018;Д2018	59,529	39,052	98,581
425	92312	ИЕ2018	Да	ИЕ2018;СС2018;СР2018	32,000	19,752	51,752

426	89549	CP2018	He	CP2018	59,111	29,939	89,050
427	87322	BOM2018	Дa	BOM2018	58,040	33,130	91,171
428	89085	Д2018	Дa	Д2018	55,200	32,404	87,604
429	91126	BOM2018	Дa	BOM2018	46,560	30,996	77,556
430	89982	ΠE2018	Дa	ΠE2018;ΠC2018;CC2018;PC2018;Φ2018	60,000	39,194	99,194
431	89166	ΠC2018	Дa	ΠC2018;γ2018;κ2018;Α2018;C2018;MNC003;MA2018;M2018	53,040	37,842	90,882
432	91107	ΠC2018	Дa	ΠC2018;CC2018	45,120	37,000	82,120
433	88874	CP2018	Дa	CP2018;ΠC2018	46,530	31,772	78,302
434	91076	ΠC2018	He	ΠC2018	60,000	38,978	98,978
435	92726	CC2018	Дa	CC2018;ΠC2018;ΠE2018;Φ2018	47,320	21,015	68,336
436	90356	ΠC2018	Дa	ΠC2018	58,800	39,014	97,814
437	90935	ΠKB003	He	ΠKB003;BOM2018;Д2018;CP2018;CC2018;ΠC2018;C2018;Φ2018;ΠE2018;MNC003;P-C2018;MA2018;A2018;AC003;γ2018;M2018;K2018;Γ2018;J2018	49,882	21,559	71,441
438	91981	BOM2018	Дa	BOM2018;ΠKB003	34,444	32,551	66,995
439	90236	A2018	Дa	A2018	36,734	28,055	64,790
440	87672	Д2018	He	Д2018;ΠE2018;ΠC2018;BOM2018;ΠKB003;Γ2018;CP2018;CC2018;M2018;P-C2018;MNC003;K2018;γ2018;C2018;A2018;AC003;MA2018;Φ2018	51,428	36,748	88,177
441	88643	BOM2018	He	BOM2018	53,280	34,686	87,966
442	92416	C2018	He	C2018	41,632	31,427	73,059
443	90174	Д2018	Дa	Д2018	52,560	36,676	89,236
444	91773	BOM2018	Дa	BOM2018	49,411	16,417	65,829
445	91830	ΠC2018	Дa	ΠC2018	50,160	27,610	77,770
446	88979	ΠC2018	Дa	ΠC2018;C2018;P-C2018	59,760	28,979	88,739
447	92125	BOM2018	Дa	BOM2018	40,581	31,233	71,815
448	92277	MNC003	He	MNC003	50,736	33,726	84,463
449	88131	ΠC2018	Дa	ΠC2018;Φ2018;ΠE2018;Γ2018;Д2018;C2018;AC003;A2018;K2018;BOM2018;C2018;ΠKB003;Γ2018;P-C2018;MNC003;CP2018;γ2018;MA2018;M2018	47,040	36,246	83,286
450	89564	ΠE2018	Дa	ΠE2018;CP2018;Д2018	48,923	33,090	82,013
451	92374	ΠC2018	Дa	ΠC2018	60,000	40,000	100,000
452	90622	ΠE2018	Дa	ΠE2018	41,760	27,426	69,186
453	91343	CP2018	Дa	CP2018;C2018;AC003;A2018;BOM2018;M2018;γ2018;MA2018;K2018;Γ2018;MNC003;ΠE2018;ΠKB003;ΠC2018;P-C2018;CC2018;Φ2018;Д2018;Γ2018	59,333	35,100	94,434
454	92424	Д2018	Дa	Д2018	8,200	0,000	82,000
455	91496	BOM2018	Дa	BOM2018	56,000	20,685	76,685

456	86889	CP2018	Да	CP2018;BOM2018;PC2018	48,480	35,230	83,710
457	90737	PC2018	Да	PC2018	58,080	38,479	96,559
458	92358	CC2018	Не	CC2018	47,040	30,924	77,964
459	87707	MISC03	Да	MISC03	57,509	29,893	87,402
460	89196	BOM2018	Да	BOM2018	50,400	30,279	80,679
461	91357	CP2018	Да	CP2018;ПЕ2018;РС2018	60,000	23,450	83,450
462	91213	PC2018	Да	PC2018;CC2018;Д2018;ПЕ2018	54,480	36,564	91,044
463	88236	PC2018	Да	PC2018;ПЕ2018	57,840	35,013	92,853
464	92037	BOM2018	Да	BOM2018	48,960	27,272	76,232
465	89580	CP2018	Да	CP2018;ПЕ2018	57,120	33,916	91,036
466	90371	CP2018	Да	CP2018;ПЕ2018	51,230	29,077	80,308
467	92811	Д2018	Да	Д2018	51,714	21,238	72,952
468	92408	BOM2018	Да	BOM2018;AC003;A2018;И2018;У2018;ИA2018;K2018;Л2018;MISC003;ПЕ2018; ;ПКБ003;PC2018;PC2018;CC2018;CP2018;C2018;Д2018;Г2018;Ф2018	53,760	34,446	88,206
469	88532	У2018	Не	У2018;ИA2018;И2018;Ф2018;PC2018	60,000	29,314	89,314
470	92202	PC2018	Да	PC2018;Ф2018;И2018;ПЕ2018;C2018	48,480	37,833	86,313
471	91516	BOM2018	Да	BOM2018	46,080	24,672	70,752
472	91905	PC2018	Да	PC2018;BOM2018	33,600	20,510	54,110
473	92331	CC2018	Да	CC2018;И2018;MISC003;ПЕ2018;Д2018;ПКБ003	41,785	27,333	69,119
474	92324	CC2018	Да	CC2018;BOM2018;MISC003;И2018;ПКБ003	38,400	32,000	70,400
475	88502	BOM2018	Не	BOM2018	51,840	30,657	82,497
476	92019	ПЕ2018	Да	ПЕ2018	56,000	21,881	77,881

Конкурсна комисија

Проф. д-р Оливер Бакрески

Проф. д-р Татјана Филиповска

Проф. д-р Александра Каровска Ристовска



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